

Day : Wednesday
Date: 4/14/2004
Time: 16:19:51

PALM INTRANET

Application Number Information

Application Number: 09/947574

Examiner Number: 68484 / SPEAR, JAMES

Assignments

Filing Date: 09/06/2001

Group Art Unit: 1615

Effective Date: 09/06/2001

Class/Subclass: 024/489.000

Application Received: 09/07/2001

Lost Case: NO

Pat. Num./Pub. Num: /20020022056

Interference Number:

Issue Date: 00/00/0000

Unmatched Petition: NO

Date of Abandonment: 05/06/2003

L&R Code: Secrecy Code:1

Attorney Docket Number: 4-21233B/C1

Third Level Review: NO

Secrecy Order: NO

Status: 161 /ABANDONED -- FAILURE TO RESPOND TO AN OFFICE ACTION

Status Date: 12/15/2003

Confirmation Number: 7193

Oral Hearing: NO

Title of Invention: OXACARBAZEPINE FILM-COATED TABLETS

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
<u>09947574</u>	<u>9210</u>	04/09/2004	No Charge to Location	No Charge to Name	<u>WYATT,DONNA</u>	

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Date	Status	Code	Description
12/16/2003		MABN2	MAIL ABANDONMENT FOR FAILURE TO RESPOND TO
12/15/2003	161	ABN2	ABANDONMENT FOR FAILURE TO RESPOND TO OFFIC
12/11/2003		EXIN	EXAMINER INTERVIEW SUMMARY RECORD (PTOL - 4
03/17/2003		MCTAV	MAIL ADVISORY ACTION (PTOL - 303)
03/17/2003		CTAV	ADVISORY ACTION (PTOL-303)
03/13/2003		FWDX	DATE FORWARDED TO EXAMINER
03/05/2003		AP/A	AMENDMENT/ARGUMENT AFTER NOTICE OF APPEAL
03/05/2003	120	N/AP	NOTICE OF APPEAL FILED
03/05/2003		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
11/20/2002	61	MCTFR	MAIL FINAL REJECTION (PTOL - 326)
11/18/2002	60	CTFR	FINAL REJECTION
09/03/2002		FWDX	DATE FORWARDED TO EXAMINER
08/20/2002	71	A...	RESPONSE AFTER NON-FINAL ACTION
08/20/2002		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
08/20/2002		M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILED
05/07/2002	41	MCTNF	MAIL NON-FINAL REJECTION
05/06/2002	40	CTNF	NON-FINAL REJECTION
12/05/2001		M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILED
10/23/2001	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
09/06/2001		A.PE	PRELIMINARY AMENDMENT
10/10/2001	20	OIPE	APPLICATION DISPATCHED FROM OIPE
10/08/2001		C.AD	CORRESPONDENCE ADDRESS CHANGE
09/17/2001		SCAN	FEW SCAN & PACR AUTO SECURITY REVIEW

09/06/2001	19	IEXX	INITIAL EXAM TEAM NN
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DATE: Wednesday, April 14, 2004

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	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L6	(oxcarbazepine or oxcarbazepine) same particle	6
<input type="checkbox"/>	L5	trileptal	9
<input type="checkbox"/>	L4	trileptal and paticle	0
<input type="checkbox"/>	L3	L1 and (particle adj size)	24
<input type="checkbox"/>	L2	L1 and schlutermann.in.	3
<input type="checkbox"/>	L1	(oxcarbazepine or oxcarbazepine)	321

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20030190361 A1

L2: Entry 1 of 3

File: PGPB

Oct 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030190361

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030190361 A1

TITLE: Oxacarbazepine film-coated tablets

PUBLICATION-DATE: October 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Schlutermann</u> , Burkhard	Merzhausen		DE	

APPL-NO: 10/ 429634 [PALM]

DATE FILED: May 5, 2003

RELATED-US-APPL-DATA:

Application 10/429634 is a continuation-of US application 09/947574, filed September 6, 2001, PENDING

Application 09/947574 is a continuation-of US application 09/367361, filed August 11, 1999, PENDING

Application 09/367361 is a a-371-of-international WO application PC/T/EP98/00794, filed February 12, 1998, UNKNOWN

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	DOC-ID	APPL-DATE
CH	331/97	1997CH-331/97	February 14, 1997

INT-CL: [07] A61 K 31/55, A61 K 9/28

US-CL-PUBLISHED: 424/474; 514/217, 264/109

US-CL-CURRENT: 424/474; 264/109, 514/217

ABSTRACT:

The invention relates to formulations, e.g. film-coated tablets containing oxcarbazepine and to processes for the production of said formulations. The film-coated tablets have a tablet core comprising a therapeutically effective dose of oxcarbazepine being in a finely ground form having a mean particle size of from 4 to 12 .mu.m (median value), and a hydrophilic permeable outer coating.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 20020022056 A1

L2: Entry 2 of 3

File: PGPB

Feb 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020022056

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020022056 A1

TITLE: Oxacarbazepine film-coated tablets

PUBLICATION-DATE: February 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Schlutermann, Burkhard</u>	Merzhausen		DE	

APPL-NO: 09/ 947574 [PALM]

DATE FILED: September 6, 2001

RELATED-US-APPL-DATA:

Application 09/947574 is a continuation-of US application 09/367361, filed August 11, 1999, PENDING

Application 09/367361 is a a-371-of-international WO application PC/T/EP98/00794, filed February 12, 1998, UNKNOWN

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	DOC-ID	APPL-DATE
CH	331/97	1997CH-331/97	February 14, 1997

INT-CL: [07] A61 K 9/20, A61 K 9/14

US-CL-PUBLISHED: 424/489; 424/464, 424/465

US-CL-CURRENT: 424/489; 424/464, 424/465

ABSTRACT:

The invention relates to formulations, e.g. film-coated tablets containing oxcarbazepine and to processes for the production of said formulations. The film-coated tablets have a tablet core comprising a therapeutically effective dose of oxcarbazepine being in a finely ground form having a mean particle size of from 4 to 12 .mu.m (median value), and a hydrophilic permeable outer coating.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: ES 2199422 T3, WO 9835681 A1, ZA 9801205 A, AU 9866222 A, NO

9903919 A, KR 98071337 A, CZ 9902879 A3, EP 966287 A1, BR 9807368 A, CN 1247471 A, SK 9901098 A3, JP 2000511935 W, HU 200000886 A2, MX 9907514 A1, NZ 336946 A, AU 738030 B, US 20020022056 A1, NZ 509391 A, EP 966287 B1, RU 2201218 C2, DE 69814367 E, US 20030190361 A1, TW 529957 A

L2: Entry 3 of 3

File: DWPI

Feb 16, 2004

DERWENT-ACC-NO: 1998-456864

DERWENT-WEEK: 200416

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TITLE: Tablets containing finely ground oxacarbazepine - for oral treatment of convulsions provide enhanced bioavailability and may be film coated

INVENTOR: SCHLUETERMANN, B; SCHLUTERMANN, B

PATENT-ASSIGNEE: NOVARTIS AG (NOVS), NOVARTIS-ERFINDUNGEN VERW GES MBH (NOVS), NOVARTIS PHARMA GMBH (NOVS), SCHLUTERMANN B (SCHLI)

PRIORITY-DATA: 1997CH-0000331 (February 14, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>ES 2199422 T3</u>	February 16, 2004		000	A61K031/55
<u>WO 9835681 A1</u>	August 20, 1998	E	021	A61K031/55
<u>ZA 9801205 A</u>	October 28, 1998		017	A61K000/00
<u>AU 9866222 A</u>	September 8, 1998		000	A61K031/55
<u>NO 9903919 A</u>	August 13, 1999		000	A61K031/55
<u>KR 98071337 A</u>	October 26, 1998		000	A61K009/28
<u>CZ 9902879 A3</u>	November 17, 1999		000	A61K031/55
<u>EP 966287 A1</u>	December 29, 1999	E	000	A61K031/55
<u>BR 9807368 A</u>	March 14, 2000		000	A61K031/55
<u>CN 1247471 A</u>	March 15, 2000		000	A61K031/55
<u>SK 9901098 A3</u>	March 13, 2000		000	A61K031/55
<u>JP 2000511935 W</u>	September 12, 2000		023	A61K031/55
<u>HU 200000886 A2</u>	September 28, 2000		000	A61K031/55
<u>MX 9907514 A1</u>	November 1, 1999		000	A61K031/55
<u>NZ 336946 A</u>	February 23, 2001		000	A61K009/14
<u>AU 738030 B</u>	September 6, 2001		000	A61K031/55
<u>US 20020022056 A1</u>	February 21, 2002		000	A61K009/20
<u>NZ 509391 A</u>	June 28, 2002		000	A61K009/14
<u>EP 966287 B1</u>	May 7, 2003	E	000	A61K031/55
<u>RU 2201218 C2</u>	March 27, 2003		000	A61K009/28
<u>DE 69814367 E</u>	June 12, 2003		000	A61K031/55
<u>US 20030190361 A1</u>	October 9, 2003		000	A61K031/55
<u>TW 529957 A</u>	May 1, 2003		000	A61K031/395

DESIGNATED-STATES: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW AT BE CH DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW AT BE CH DE DK ES

FI FR GB GR IE IT LI LU MC NL PT RO SE SI AT BE CH DE DK ES FI FR GB GR IE IT LI LU
MC NL PT RO SE SI

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
ES 2199422T3	February 12, 1998	1998EP-0908091	
ES 2199422T3		EP 966287	Based on
WO 9835681A1	February 12, 1998	1998WO-EP00794	
ZA 9801205A	February 13, 1998	1998ZA-0001205	
AU 9866222A	February 12, 1998	1998AU-0066222	
AU 9866222A		WO 9835681	Based on
NO 9903919A	February 12, 1998	1998WO-EP00794	
NO 9903919A	August 13, 1999	1999NO-0003919	
KR 98071337A	February 13, 1998	1998KR-0004327	
CZ 9902879A3	February 12, 1998	1998WO-EP00794	
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CZ 9902879A3		WO 9835681	Based on
EP 966287A1	February 12, 1998	1998EP-0908091	
EP 966287A1	February 12, 1998	1998WO-EP00794	
EP 966287A1		WO 9835681	Based on
BR 9807368A	February 12, 1998	1998BR-0007368	
BR 9807368A	February 12, 1998	1998WO-EP00794	
BR 9807368A		WO 9835681	Based on
CN 1247471A	February 12, 1998	1998CN-0802497	
SK 9901098A3	February 12, 1998	1998WO-EP00794	
SK 9901098A3	February 12, 1998	1999SK-0001098	
JP2000511935W	February 12, 1998	1998JP-0535347	
JP2000511935W	February 12, 1998	1998WO-EP00794	
JP2000511935W		WO 9835681	Based on
HU 200000886A2	February 12, 1998	1998WO-EP00794	
HU 200000886A2	February 12, 1998	2000HU-0000886	
HU 200000886A2		WO 9835681	Based on
MX 9907514A1	August 13, 1999	1999MX-0007514	
NZ 336946A	February 12, 1998	1998NZ-0336946	
NZ 336946A	February 12, 1998	1998WO-EP00794	
NZ 336946A		NZ 509391	Div in
NZ 336946A		WO 9835681	Based on
AU 738030B	February 12, 1998	1998AU-0066222	
AU 738030B		AU 9866222	Previous Publ.
AU 738030B		WO 9835681	Based on
US20020022056A1	February 12, 1998	1998WO-EP00794	Cont of
US20020022056A1	August 11, 1999	1999US-0367361	Cont of
US20020022056A1	September 6, 2001	2001US-0947574	
NZ 509391A	February 12, 1998	1998NZ-0336946	Div ex
NZ 509391A	February 12, 1998	1998NZ-0509391	
NZ 509391A		NZ 336946	Div ex
EP 966287B1	February 12, 1998	1998EP-0908091	
EP 966287B1	February 12, 1998	1998WO-EP00794	

EP 966287B1		WO 9835681	Based on
RU 2201218C2	February 12, 1998	1998WO-EP00794	
RU 2201218C2	February 12, 1998	1999RU-0119599	
RU 2201218C2		WO 9835681	Based on
DE 69814367E	February 12, 1998	1998DE-0614367	
DE 69814367E	February 12, 1998	1998EP-0908091	
DE 69814367E	February 12, 1998	1998WO-EP00794	
DE 69814367E		EP 966287	Based on
DE 69814367E		WO 9835681	Based on
US20030190361A1	February 12, 1998	1998WO-EP00794	Cont of
US20030190361A1	August 11, 1999	1999US-0367361	Cont of
US20030190361A1	September 6, 2001	2001US-0947574	Cont of
US20030190361A1	May 5, 2003	2003US-0429634	
TW 529957A	February 23, 1998	1998TW-0102046	

B , US 20020022056 A1 INT-CL (IPC): A61K 0/00; A61K 9/14; A61K 9/20; A61K 9/28; A61K 31/395; A61K 31/55; A61P 25/00; A61P 25/08; C07D 0/00

ABSTRACTED-PUB-NO: US20020022056A
BASIC-ABSTRACT:

Formulation (I) comprises oxacarbazepine (II) with a median particle size of 1-12 mu m, preferably 4-12 mu m, and more preferably 4-10 mu m, with a maximum residue on a 40 mu m sieve of at most 5%, e.g. 2%. Also claimed is (II) in the finely ground form specified above and film-coated tablets composed of it.

USE - (II) Is the agent of choice for the treatment of convulsions.

ADVANTAGE - (I) Provides a form of (II) which can be easily processed into dosage forms and which may increase bioavailability and patient compliance. Optionally tablets have hydrophilic permeable coatings.

ABSTRACTED-PUB-NO: WO 9835681A
EQUIVALENT-ABSTRACTS:

Formulation (I) comprises oxacarbazepine (II) with a median particle size of 1-12 mu m, preferably 4-12 mu m, and more preferably 4-10 mu m, with a maximum residue on a 40 mu m sieve of at most 5%, e.g. 2%. Also claimed is (II) in the finely ground form specified above and film-coated tablets composed of it.

USE - (II) Is the agent of choice for the treatment of convulsions.

ADVANTAGE - (I) Provides a form of (II) which can be easily processed into dosage forms and which may increase bioavailability and patient compliance. Optionally tablets have hydrophilic permeable coatings.

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: B02
CPI-CODES: B06-D12; B14-J07;

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Abstracts	Claims	KWC	Draw. D
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